

A BAG FOR CARRYING A BALL

RELATED APPLICATION

This Application is a Continuation-in-Part of United States Patent Application Serial No. 09/365,468 filed August 2, 1999.

BACKGROUND OF THE INVENTION

1. Field of the Invention

This invention relates to device for carrying a ball and more particularly relates to a device for carrying of balls having a variety shapes and outer circumferences, such as, for example, shapes of basketballs, soccer balls, volley balls, footballs and the like. In the preferred embodiment, the device includes at least one outer pocket positioned on an exterior surface of an outer member enabling the insertion and removal of an article or articles from the interior cavity of the at least one outer pocket.

2. Description of the Prior Art

Devices for carry balls and ball bags are well known in the art. Typical of such devices are the devices disclosed in United States Design Patents DES. 375,626; DES. 363,817; DES. 349,008; DES. 346,273; DES. 339,915 and DES. 332,350. United States Patent DES. 384,199 discloses a back pack in the form of a ball. United States Patents 1,717,587; 1,927,492 and 5,238,162 disclose various devices for carrying of balls.

United States Design Patent DES. 393,364 discloses an ornamental design for a tennis ball caddy having an open mesh fabric panel, or in the alternative, a transparent window in lieu of the open-mesh panel.

SPS United States Patent 5,839,577 discloses a bag for holding athletic articles in ^{like} ~~be~~ form of balls wherein the bag comprises an outer shell having an interior surface. The outer surface is configured in the shape of an athletic ball and includes a securable opening for inserting an removing article therefrom. The interior surface of the outer shell is provided with a first strip of fastening means for mating engagement with a second strip of fastening means positioned on the exterior surface of an inner lining which is removably securable within the outer shell such that the lining conforms to the shape of the outer shell when it is positioned therein. A handle is provided on the outer shell for carrying and transporting the bag.

None of the prior art devices disclose, suggest or teach a device for carry a ball wherein the outer member is used for supporting a carrying handle, which may be in the form of a ruggedized carrier, together with at least one separate exterior outer pocket to enable the user to carry a ball in the inner enclosed space of the carrying device while concurrently have an exterior outer pocket to carry an article or articles. The at least one outer pocket includes an entryway which may be open or which may be secured with a cooperating fastener member and mating member. The at least one outer pocket may be used for carrying an article or articles such as for example personal effects including keys, billfolds, wallets, sunglasses, money, money purse, cell phone and the like (hereinafter referred to collectively as "Personal Effects").

The concept of a bag for carrying a ball having at least one integrated, exterior, accessible outer pocket having an entryway, which in the preferred embodiment may be a mesh pocket, is not disclosed, suggested or taught by the prior art. The outer

pocket may include a cooperating fastener member and a mating member to secure the entryway. The outer pocket may be used for storing Personal Effects whether or not the inner enclosed space of a bag has an athletic article in the form of a ball inserted therein.

The separate outer pocket eliminates the necessity for the user to carry a separate bag, purse or the like for carrying an article or Personal Effects and eliminates commingling the Personal Effects inside of the bag with the athletic article in the form of a ball carried thereby.

None of the prior art United States Patents or United States Design Patents listed above disclose, suggest or teach the combination of a ball carrying device having at least one exterior, accessible outer pocket including a mesh pocket.

The tennis ball caddy disclosed in United States Design Patent DES. 393,364 discloses an open-mesh fabric to hold the tennis balls and is essentially in the form of a device for carrying only a tennis ball. Of most importance, is that United States Design Patent DES. 393,364 does not disclose, suggest or teach the use of fabric or mesh outer pocket as a separate outer pocket for carrying Personal Effects.

United States Patent 5,839,577 does not disclose, teach or suggest an accessible, fabric outer pocket as a separate pocket for carrying Personal Effects.

SUMMARY OF THE INVENTION

A novel, new and unique bag for holding a ball is disclosed and taught herein. The bag comprises an outer member having an exterior surface configured in the shape of a ball and which defines an inner enclosed space. The exterior surface of the outer member includes an opening formed therein in a selected

direction and the opening is in communication with the inner enclosed space for affording and enabling the insertion and removal of ball therefrom. A fastening member, having an open and a closed position, is operatively connected to or operatively attached to the periphery of the opening and is adapted to make the opening an unsecured opening when the fastening member is in the open position and to make the opening a secured opening when the fastening member is in a closed position. A carrying handle, having a first end and a second end, is operatively connected to the outer member and is positioned in a selected direction relative to the opening. At least one outer pocket is positioned on the exterior surface of the outer member at a location other than the opening and spaced from the carrying handle. The opening has an entryway to enable the insertion and removal of articles from the at least one outer pocket independent of whether a ball is or is not inserted into and/or located in the inner enclosed space.

A ruggedized carrier for carrying and transporting a ball bag having an outer member defining an opening for affording the insertion and removal of a ball therefrom including having a ball stored therein is also disclosed. The ruggedized carrier comprises a carrying handle having a first end and a second end. The carrying handle is operatively connected to the outer member and is positioned in a selected direction relative to the opening. An elongated strap, having a first end and a second end terminating in a connecting member, is operatively connected to the outer member. A loop member, having a mounting end and a central opening, has the mounting end operatively mounted on the outer member. The loop member is operatively coupled to the

connecting member forming a closed carrying handle wherein the connecting member is moveable within the central opening.

The prior art does not disclose, suggest or teach a bag for carrying a ball having an outer member and defining an exterior surface wherein the outer member is configured in the shape of a ball, has an opening positioned therein for inserting and removing a ball therefrom and wherein the bag comprises at least one outer pocket having an entryway. The at least one outer pocket is being positioned on the exterior surface of the outer member at a location other than the opening enabling the insertion and removal of articles from at least one outer pocket.

One advantage of the present invention is that the device for carrying a ball can be formed of any shape resembling any one of a number of known athletic or other ball shapes, such as, for example without limitation, a baseball, a basketball, a football, a soccer ball, a tennis ball, a kerf ball, a beach ball, a bowling ball, a golf ball, a volley ball, and other similar or known balls used for sports, recreation, therapy, outdoor recreation, indoor recreation or the like. It is obvious to a person skilled in the art that other athletic articles generally in the shape of or form of a ball could likewise be inserted into the inner enclosed space of a ball bag and be carried thereby. All such athletic, recreation and equivalent balls are envisioned to be able to be carried by a bag disclosed herein. As such, all such articles generally in the form of balls or adapted to be essentially in the shape of the bag or adapted to be carried within a ball shaped bag are deemed to be within the spirit of and scope of the present invention. A detailed listing thereof is not believed necessary for an understanding of the teachings and applications of the present invention.

Another advantage of the present invention is that bag for carrying a ball may be configured in the shape of one of a variety of balls to be carried thereby.

Another advantage of the present invention is that the opening formed in the outer member of a bag communicates with an inner enclosed space to enable the insertion and removal of a ball therefrom.

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a ~~Another advantage of the present invention is the opening~~
formed in the outer member of the bag may include a fastening member, having an open and a closed position, which is operatively connected to the opening and adapted to make the opening an unsecured opening when the fastening member is in the open position and which is adapted to make the opening a secured opening when the fastening member is in a closed position. The fastening device may be any known fastening device such as for example, a zipper, buttons with cooperating button holes, snaps, ~~mating members forming a Velcro fastener and the like,~~

Another advantage of the present invention is that a carrying handle may be operatively connected to the outer member and be positioned in a selected direction relative to the opening, such as being perpendicular to or in alignment with the opening.

Another advantage of the present invention is that the bag may include at least one outer pocket positioned on the exterior surface of the outer member at a location other than the opening and be spaced from the carrying handle. The at least one outer pocket includes an entryway enabling the insertion and removal of an article or Personal Effects from the at least one outer pocket independent of a ball being inserted into and/or located in the inner enclosed space.

Another advantage of the present invention is that the at least one outer pocket may be formed of a variety of materials such as for example, a sold fabric. An open mesh fabric, a mesh fabric, an elastic fabric, an elastic mesh fabric, or a fabric which has the appearance of a blue jean material or a camouflage material.

Another advantage of the present invention is that the bag may include a second outer pocket positioned on the exterior surface of the outer member at a location other than the opening and spaced from the at least one outer pocket.

Another advantage of the present invention is that the bag may include a carrying handle having an elongated strap and a loop member forming a closed carrying handle wherein a connecting member is moveable within a central opening. A hook, ring member or key ring may be operatively connected to the carrying handle.

Another advantage of the present invention is that a ruggedized carrier for a ball bag may be operatively connected to the outer member of the ball bag cooperating with a carrying handle. A hook, a ring member or key ring may be operatively connected to the ruggedized carrier for removeably attaching the same to the carrier.

BRIEF DESCRIPTION OF THE DRAWINGS

The foregoing and other advantages of this invention will be apparent from the following description of the preferred embodiment of the invention when considered with the illustrations and accompanying drawings that include the following Figures:

Fig. 1 is a front elevational view of the ball bag in the form of a circular ball having an outer member including an opening formed therein in a selected direction and a carrying

handle oriented substantially perpendicular to the opening and wherein the bag has located on the outer member thereof at least two outer pockets each having an entryway;

Fig. 2 is a top plan view of Fig. 1;

Fig. 3 is a front elevational view of another embodiment of a ball bag in the form of a circular ball having an outer member including an opening formed therein in a selected direction and a carrying handle oriented substantially perpendicular to the opening and having located on the outer member at least one outer pocket having an entryway;

Fig. 4 is a top plan view of the embodiment of Fig. 3;

Fig. 5 is a pictorial representation of a carrying handle having a "D" ring operatively attached thereto and adapted to have a key ring removeably connected thereto;

Fig. 6 is a front, left side and top perspective view of yet another embodiment of a bag in the form of a football having an outer member including an opening formed therein in a selected direction and a carrying handle oriented substantially perpendicular to the opening and wherein the bag has located on the outer member at least two outer pockets each having an entryway;

Fig. 7 is a rear, right side and bottom perspective view of the embodiment of Fig. 6;

Fig. 8 is a front, left side and top perspective view of still yet another embodiment of a bag in the form of a football having an outer member including an opening formed therein in a selected direction and a carrying handle oriented substantially in alignment to the opening and wherein the bag has located on the outer member at least two outer pockets each having an entryway;

Fig. 9 is a rear, right side and bottom perspective view of the embodiment of Fig. 8;

Fig. 10 is a top plan view of a ball bag in the form of a baseball having an outer member including an opening formed therein in a selected direction and a carrying handle oriented substantially perpendicular to the opening and wherein the bag has located on the outer member at one outer pocket at any desired location on the outer member as illustrated by the dashed outer pocket;

Fig. 11 is a bottom plan of the ball bag in the form of a baseball of Fig. 10;

Fig. 12 is a top plan view of a ball bag in the form of a soccer ball having an outer member including an opening formed therein in a selected direction and a carrying handle oriented substantially perpendicular to the opening and wherein the bag has located on the outer member at one outer pocket at any desired location on the outer member as illustrated by the dashed outer pocket;

Fig. 13 is a bottom plan of the ball bag in the form of a soccer ball of Fig. 12;

Fig. 14 is a front elevational view of still yet another embodiment of a circular shaped ball bag comprising an outer member having an opening extending in a selected direction on the outer member, a fastening member operatively connected to the opening, a ruggedized carrier, at least one outer pocket shown as a dashed line and a pair of shoulder straps operatively connected to said exterior surface of the outer member enabling a user to carry the bag in a manner similar to backpack;

Fig. 15 is a pictorial representation of an outer pocket having an entryway and an interior cavity;

Fig. 16 is a pictorial representation of an outer pocket having an entryway and an interior cavity and wherein the outer pocket includes a fastening member in the form of a button which cooperates with a mating member in the form of flap and loop located on the exterior surface of said outer member;

Fig. 17 is a pictorial representation of an outer pocket having a flap integral with the entryway and having a fastening member;

Fig. 18 is a pictorial representation of a bag having the outer pocket illustrated in Fig. 17 operatively connected to the exterior surface of the outer member and a mating member operatively connected to the exterior surface of the outer member;

Fig. 19 is a pictorial representation of a bag of Fig. 18 having the fastening member operatively connected to the mating member placing the entryway in a closed position;

Fig. 20 is a pictorial representation of another embodiment of an outer pocket having a flap integral with the entryway and having a zipper having elements forming a fastening member and mating member;

Fig. 21 is a pictorial representation of a bag having the outer pocket illustrated in Fig. 20 operatively connected to the exterior surface of the outer member and the zipper placing the entryway in a closed position;

Fig. 22 is a pictorial representation of a bag having the outer pocket similar to that illustrated in Fig. 17 and having located on a flap a fastening member in the form of an aperture and having located on the exterior surface of the outer member a mating member in the form of a button;

Fig. 23 is a pictorial representation of a bag having the outer pocket having a fastening member in the form of button and a flap operatively attached to the exterior surface of the outer member and wherein the flap has a mating member in the form of an aperture;

Fig. 24 is a pictorial representation of a bag having the outer pocket similar to that illustrated in Fig. 23 and having located on a flap a fastening member in the form of an aperture and having located on the exterior surface of the outer member a mating member in the form of a rotatable fastener;

Fig. 25 is a pictorial representation of a bag having the outer pocket having a fastening member in the form of rotatable fastener and a flap operatively attached to the exterior surface of the outer member and wherein the flap has a mating member in the form of an aperture;

Fig. 26 is a pictorial representation of an outer pocket having an entryway that is formed of a material giving the appearance of a blue jean material;

Fig. 27 is a pictorial representation of an outer pocket having an entryway that is formed of a material giving a desired decorative appearance such as for example, a solid fabric formed of a material giving the appearance of a clear material or the appearance of a camouflage material.

Fig. 28 is a front, left side and top perspective view of yet another embodiment of a bag in the form of a football which is a variation of Fig. 6 having an outer member including an opening formed therein in a selected direction and a carrying handle located above the opening and remaining oriented substantially perpendicular to the opening and wherein the bag has located on

the outer member at least two outer pockets each having an entryway;

Fig. 29 is a rear, right side and bottom perspective view of the embodiment of Fig. 28

Fig. 30 is a front elevational view of still yet another embodiment of a circular shaped ball bag comprising a variation of Fig. 14 comprising an outer member having an opening extending in a selected direction on the outer member wherein a portion of the opening is at least perpendicular to the handle, a fastening member operatively connected to the opening and a ruggedized carrier;

Fig. 31 is a front elevational view of still yet another embodiment of a circular shaped ball bag comprising a combination of Figs. 12 and 14 comprising an outer member having an opening extending in a selected direction on the outer member wherein a portion of the opening is at least perpendicular to the handle, a fastening member operatively connected to the opening and a ruggedized carrier; and

Fig. 32 is a front elevational view of still yet another embodiment of a circular shaped ball bag comprising a combination of Figs. 8 and 14 comprising an outer member having an opening extending in a selected direction on the outer member wherein a portion of the opening is at least perpendicular to the handle, a fastening member operatively connected to the opening, a ruggedized carrier and at least one outer pocket shown as a dashed line.

DESCRIPTION OF THE PREFERRED EMBODIMENT

Figs. 1 through 4 disclose, generally, athletic bags generally in the form of a circular ball which is shown by arrow 30 designed to carry a ball. In the embodiment of Figs. 1 and 2 wherein the shape of the ball is spherical, the bag 30 has an outer member 34 defining an exterior surface that is configured in the shape of a ball. The outer member 34 defines an opening shown generally as 38 positioned or formed on the exterior surface of outer member 34. The opening 38 is used for inserting and removing a ball from the bag 30.

In the embodiment of Figs. 1 and 2, the exterior surface of outer member 34 supports at least one outer pocket shown by arrow 40 having an entryway 42. As illustrated in Fig. 2, the two outer pockets 40 are positioned in an opposed space relationship. As such, the two outer pockets 40 are located on opposite sides of the exterior surface of outer member 34 and away from the opening 38.

The at least one outer pocket 40 is shown as an open mesh fabric 44, which in the preferred embodiment, is an elastic mesh fabric. In the alternative and as illustrated Figs. 26 and 27 and as discussed below in connection with Figs. 26 and 27, the outer pocket may be formed of a solid fabric or of a transparent material.

In the embodiments of Figs. 1 and 2, the opening 38 includes a fastening member, shown generally as arrow 50, which in this embodiment is a zipper 52. The fastening member 50, or zipper 52, has an open position and a closed position. The fastening member 50, generally, and the zipper 52, specifically in this embodiment, operatively connected to the opening 38 and is adapted to make the opening 38 an unsecured opening when the

zipper 52 is in an open position. The zipper 52 when in the closed position defines a secured opening, that is an athletic or other ball inserted therein is retained within the interior of the outer member 34 and cannot fall out of or be removed from the outer member 34 of bag 30 when the zipper is closed.

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As illustrated in Fig. 1, a carrying handle, shown generally as 60, has a first strap 64 having a first end 68 and a second end 70. The second end 68 is operatively secured to the outer member 34 at location 72. The second end 70 is formed into a loop which is adapted to receive a strap connecting member 76 having a hook 80 operatively thereto.

The carrying handle 60 includes a second strap 90 which is formed into a open loop member which is operatively secured to the outer member 34 at location 92. The open loop strap 90 is operatively connected to the strap connecting member 76 to form a carrying handle for carrying and transporting the bag and which permits relative movement of the strap connecting member 76 within the open loop strap 90.

In the embodiment illustrated in Fig. 1 and as illustrated in further detail in Fig 5, a "D" shaped ring member 100 is operatively secured to the outer surface of the first strap 64. The "D" shaped ring member 100 has an elongated slot 104, shown in Fig. 5, which is used for sewing the "D" shaped ring member 100 to the first strap 64 which is illustrated by threads 106. The "D" shaped ring member 100 also has an aperture 10 which is adapted to hold a key ring or the like, an example of which is illustrated in Fig. 14.

Figs. 6 through 8 illustrate an embodiment wherein the bag, shown generally as 130 is in the shape of a football. In Figs. 6 and 7, an opening 138 is located to extend substantially perpendicular to the seam 142 of the football shaped bag. In the embodiment of Figs. 6 and 7, the opening 138 is in the form of a zipper 132. A carrying handle shown generally as 160 is operatively connected to the outer surface 134 at a location which is substantially parallel to the seam 142.

In the embodiment of Figs. 6 and 7, two mesh pockets shown as 140, are operatively attached to exterior surface of outer member 134 and in spaced opposed locations, both of which are positioned away from the opening 138.

In the embodiments of Figs 8 and 9, the opening 138 and zipper 152 are located substantially parallel to the seam 142 and the carrying handle 160 is located at one of the ends of the football shape outer surface 134 and in substantial alignment with opening 138. In the embodiment of Figs. 8 and 9, two mesh pockets, shown as 140, are operatively attached to exterior surface of outer member 134 and in spaced opposed locations, both of which are positioned away from the opening 138 and disposed from the carrying handle 160.

In the embodiments of Figs. 10 and 11, the bag 230 is in the shape of a baseball or a similar ball has an opening 238 and zipper 252 which are located circumferentially around the outer member 234. A carrying handle 260, illustrated in Fig. 10, is located substantially perpendicular to the circumferentially extending opening 238 and zipper 252. Mesh pockets, as illustrated as dashed line mesh pockets 262, can alternatively be added to the embodiments illustrated in Figs. 10 and 11.

In the embodiments of Figs. 12 and 13, the bag 330 is in the shape of a soccer ball or a similar ball has an opening 338 and zipper 352 which are located circumferentially around the outer member 334. A carrying handle 360, illustrated in Fig. 12 is located substantially perpendicular to the circumferentially extending opening 338 and zipper 352. Mesh pockets, as illustrated as dashed mesh pockets 362, can alternatively be added to the embodiments illustrated in Figs. 12 and 13.

Fig. 14 illustrates a combination of a bag for holding a ball with other structural components. In Fig. 14, the bag 430 has an outer member 434 having an exterior surface configured, in this embodiment, in a shape of a spherical ball. The outer member 434 includes an opening shown generally as 438 positioned therein in a selected direction to enable the insertion and removable of articles therefrom including an athletic ball of an appropriate shape and size to be carried within a bag 430.

The bag for holding a ball 430 as illustrated in Fig. 14 includes a ruggedized carrier shown generally as 490 having a carrying handle 464 and an elongated carrying strap 492. The carrying handle 464 has a first end shown by arrow 468 and a second end shown by arrow 470. The first end 468 is operatively connected to the outer member 434 at location 472. The second end 470 terminates in a connecting member 476.

A loop member 472 has a mounting end and a central opening wherein the mounting end is operatively mounted on the exterior surface of the outer member 434 at the location shown as 474. The loop member 472 is operatively coupled to the connecting member 476 forming a closed carrying handle 464 wherein the connecting member 476 is moveable within the central opening of loop member 472.

A slideable connecting member, shown as 480, is joined to the loop member 472 through a second connecting member 478. The slideable connecting member 480 is slideable within the loop member 472.

In the embodiment shown in Fig. 14, a "D" shaped ring 100 is operatively attached to an exterior surface of the carrying handle 464. This "D" shaped ring 100 can be used to directly receive and hold a key ring, such as key ring 506, if desired. Alternatively, the "D" shaped ring 100 can be removeably connected to the elongated strap 500. The elongated strap 500 has a hook member 502 formed on one end thereof and an adjustable loop section 510 supporting a "D" shaped ring 512.

A hook member 502 is adapted to be removeably connected to the "D" shaped ring 100 to secure the same to the bag 430. Another "D" shaped ring 512 may be slideably connected to an adjustable loop section 510 of the elongated carrying strap 500. As such, the "D" shaped ring 512 is also slideably connected to slideable connecting device 480 to secure the same to the bag 430.

The elongated carrying strap 500 may also have an additional or secondary "D" shaped ring 504 operatively attached to the exterior surface of the elongated carrying strap 500. The "D" shaped ring 504 can be used for having a key ring 506 removeably connected thereto for carrying keys or the like.

In this embodiment, both the carrying handle 464 and the elongated carrying strap 500 including the adjustable loop section forming the ruggedized carrier is positioned to be substantially perpendicular relative to the opening 438.

It is within the teachings of the present invention that the bag 430 may include a pair of shoulder straps depicted by dashed lines 514 operatively connected to the exterior surface of the outer member 434 forming a structure enabling a user to carry the bag 430 including a ball as a pack sack or knapsack.

It is envisioned that the bag 430 for holding a ball may comprise the ruggedized carrier 490 alone, or in combination with at least one exterior accessible pocket depicted by dashed lines 516. The at least one outer pocket 516 may be fabricated in the structure of the outer pockets illustrated in Figs. 15 and 16 as described below.

In the pictorial representation of Fig. 15, an at least one outer pocket 602 having an entryway and an interior cavity is operatively attached to an outer member 600 of a bag in the form of a ball. The outer pocket 602 is shown with the entryway formed or fabricated into a permanently open position. The outer pocket 602 is shown in the form of an open mesh material.

Fig. 16 is a pictorial representation of the outer pocket 602 having an entryway and an interior cavity and a flap 604. The outer pocket 602 includes a fastening member in the form of a button 606 which cooperates with a mating member 608 in the form of flap 604 and loop 608 located on the exterior surface of the outer member 600.

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12 ~~Fig. 17 is a pictorial representation of another embodiment of an outer pocket 610 having a flap 612 integral with the entryway and having a fastening member 614 which is one of two mating elements defining a Velcro fastener.~~

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13 ~~Fig. 18 is a pictorial representation of a bag 600 having the outer pocket 610 illustrated in Fig. 17 operatively connected to the exterior surface of the outer member 600. A mating member~~

~~616 is operatively connected to the exterior surface of the outer~~
member 600 and forms the other of two mating elements defining a
Velcro fastener. Fig. 19 is a pictorial representation of a
bag of Fig. 18 having the fastening member 614 operatively
connected to the mating member 616 placing the entryway in a
~~closed position.~~

The pictorial representation of Fig. 20 is another
embodiment of an outer pocket 650 having a flap integral with the
entryway 652 and having a zipper 654 having elements defining the
fastening member and mating member. Fig. 21 is a pictorial
representation of the exterior surface of outer member 600 having
the outer pocket 650 illustrated in Fig. 20 operatively connected
to the exterior surface of the outer member 600 and the 654
placing the entryway in a closed position.

Fig. 22 is a pictorial representation of a bag having an
exterior surface of an outer member 600 having an outer pocket
that is similar in structure to that illustrated in Fig. 17 and
having located on a flap 612 having a fastening member 702 in the
form of an aperture. The exterior surface of outer member 600
has located thereon a mating member 700 in the form of a button.

In Fig. 23, the pictorial representation of a bag an
exterior surface of an outer member 600 having an outer pocket
610 has a fastening member in the form of button 700 and a flap
612 operatively attached to the exterior surface of the outer
member 600.

The flap has a mating member in the form of an aperture 702.
When the flap 612 is moved downward and the button 700 is passed
through the aperture 702, the outer pocket 610 is placed or moved
into a closed position to retain or secure in the interior cavity
any article or Personal effects placed therein.

Fig. 24 is a pictorial representation of a bag having an exterior surface of an outer member 600 having an outer pocket 610 similar to that illustrated in Fig 23 except that the flap 612 has a fastening member in the form of an aperture 706. The exterior surface of the outer member 600 supports or has a mating member in the form of a rotatable fastener 704.

In Fig. 25, the pictorial representation of a bag having an exterior surface of an outer member 600 having an outer pocket 610 having a flap 612 with the flap being operatively attached to the exterior surface of an outer member 600. The outer pocket 610 has a fastening member in the form of rotatable fastener 704 and the flap 612 operatively attached to the exterior surface of the outer member 600 and has a mating member in the form of an aperture 706.

The pictorial representation Fig. 26 represents an outer pocket 710 having an entryway wherein the outer pocket is formed of a material giving the appearance of a blue jean material.

Fig. 27 is a pictorial representation of another outer pocket 712 having an entryway wherein the outer pocket is formed of a material giving a desired decorative appearance such as for example, a solid fabric formed of a material giving the appearance of a clear material or the appearance of a camouflage material.

Figs. 28 and 29 illustrate an embodiment wherein the bag, shown generally as 714 is in the shape of a football generally as illustrated in Figs. 6 through 9. In Figs. 28 and 29, an opening 726 is located to extend along the seam 716 of the football shaped bag, in the same manner as illustrated in Figs. 8 and 9. In the embodiment of Figs. 28 and 29, the opening 726 is in the form of a zipper 728. A carrying handle shown generally as 732

is operatively connected to the outer surface 724 at a location which is substantially parallel to the seam 716 including zipper 728.

In the embodiment of Figs. 28 and 29, two mesh pockets shown as 730, are operatively attached to exterior surface of outer member 724 and in spaced opposed locations, both of which are positioned away from the opening 726.

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~~Fig. 30 illustrates a circular shaped ball bag 740, which is a variation of Fig. 14, comprising an outer member 742 having an opening 746 extending in a selected direction on the outer member wherein a portion of the opening is at least substantially perpendicular to the handle 748 including a fastening member 748, e.g., a zipper, operatively connected to the opening and a ruggedized carrier shown generally as 750.~~

Fig. 31 is a front elevational view of still yet another embodiment of a circular shaped ball bag 760 comprising a combination of Figs. 12 and 14. The ball bag 760 comprising an outer member 762 having an opening 766 extending in a selected direction on the outer member 742 wherein a portion of the opening 766 is at least substantially perpendicular to the handle 768 wherein the opening 766 includes a fastening member, e.g., a zipper 768, operatively connected to the opening 766 and a ruggedized carrier 770.

Fig. 32 is a front elevational view of still yet another embodiment of a football shaped ball bag 780 comprising a combination of Figs. 8 and 14. The football shaped ball bag 780 comprising an outer member 782 having an opening 786 extending in a selected direction on the outer member 782, similar to the location of the fastener 152 in Figs. 8 and 9, wherein a portion of the opening 786 is at least substantially perpendicular to the

~~handle 788 wherein the opening 786 includes a fastening member,~~
e.g., a zipper 788, operatively connected to the opening 786 and
~~a ruggedized carrier 790~~

Although the preferred embodiment of the present invention is used in circular ball shapes or football shapes, the bag can be formed in any ball shaped article and be adapted to carry and transport any ball shaped article..

It is also envisioned that the teachings of the present invention can be used with other carrying handles such as shoulder straps or any well carrying handles or devices known in the prior art including devices equivalent to carrying handles, ruggedized carrier, shoulder straps, carrying straps for pack backs and the like.

Further, person skilled on the art can identify other applications where the teachings of the present invention can be utilized and all such applications are envisioned by the teachings herein.

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